

L Number	Hits	Search Text	DB	Time stamp
4	31	((granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and granul\$5 same (mm or millimeter)) and (silica or "sio.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 04:40
11	2316	(502/239,242,250,251,263,232,237,350,527.14	USPAT; US-PGPUB	2004/06/01 05:20
-	1343	(502/239,242,250,251,263).CCLS.	USPAT; US-PGPUB	2004/05/31 20:32
-	1964	(502/239,242,250,251,263,174,180).CCLS.	USPAT; US-PGPUB	2003/01/16 17:10
-	617	((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))	USPAT; US-PGPUB	2003/01/16 19:32
-	3	((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst))) and granul\$5	USPAT; US-PGPUB	2003/01/16 19:27
-	24	((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst)))	USPAT; US-PGPUB	2003/01/17 09:46
-	7	((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst))) and filler	USPAT; US-PGPUB	2003/01/16 19:24
-	7	((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst))) and filler	USPAT; US-PGPUB	2003/01/17 07:44
-	3	((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst))) and granul\$5	USPAT; US-PGPUB	2003/01/17 07:46
-	8	(colloidal adj silica) with "is silica" with (diameter or size)	USPAT; US-PGPUB	2003/01/16 19:33
-	7	((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst))) and filler	USPAT; US-PGPUB	2003/01/17 07:45
-	3	((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst))) and granul\$5	USPAT; US-PGPUB	2003/01/17 07:47
-	3	((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst))) and granul\$5) and mix\$5	USPAT; US-PGPUB	2003/01/17 07:48

-	3	(((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst))) and granul\$5) and mix\$5) and titani\$2 with silica	USPAT; US-PGPUB	2003/01/17 09:43
-	3	(((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst))) and filler) and silica with (size\$1 or diameter\$1 or radius)	USPAT; US-PGPUB	2003/01/17 09:46
-	3	(((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst))) and filler) and silica with (size\$1 or diameter\$1 or radius or nm)	USPAT; US-PGPUB	2003/01/17 09:47
-	24	((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst)))	USPAT; US-PGPUB	2003/01/17 09:47
-	10	(((((502/239,242,250,251,263).CCLS.) and (titania or "tio.sub.2" or (titanium adj \$2oxide)) and (silica or "sio.sub.2" or (silicon adj \$2oxide))) and (photocatalyst or "photo-catalyst" or (photo adj catalyst))) and silica with (size\$1 or diameter\$1 or radius or nm)	USPAT; US-PGPUB	2003/01/17 10:33
-	11	("9700134").PN.	EPO; JPO; DERWENT; IBM TDB	2003/01/17 10:34
-	2071	(502/239,242,250,251,263,232,237,350).CCLS.	USPAT; US-PGPUB	2004/06/01 05:19
-	23	((502/239,242,250,251,263,232,237,350).CCLS. and granul\$5 and (photocataly\$3 or "photo-cataly"\$3)	USPAT; US-PGPUB	2004/05/31 20:37
-	3	((((502/239,242,250,251,263,232,237,350).CCLS. and granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and cylind\$5 with shap\$3) and (photocataly\$3 or "photo-cataly"\$3)	USPAT; US-PGPUB	2004/06/01 04:15
-	571	shap\$3) and (photocataly\$3 or "photo-cataly"\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/01 02:55
-	45	(granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and cylind\$5 with shap\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/05/31 20:39
-	15	((granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and cylind\$5 with shap\$3) and silica with (particle or particulate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/05/31 20:39
-	236	(granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and (cylind\$5 or tube or tubular or columnar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/05/31 20:40
-	152	((granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and (cylind\$5 or tube or tubular or columnar)) and (silica or "sio.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/05/31 20:39

-	85	(granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and (cyлинд\$5 or tube or tubular or columnar) same (shap\$3 or extru\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/31 20:40
-	63	((granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and (cyлинд\$5 or tube or tubular or columnar)) and (silica or "sio.sub.2")) and (cyлинд\$5 or tube or tubular or columnar) same (shap\$3 or extru\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/31 20:41
-	67	((granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and (cyлинд\$5 or tube or tubular or columnar)) and (silica or "sio.sub.2")) and (cyлинд\$5 or tube or tubular or columnar or rod) same (shap\$3 or extru\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/31 20:41
-	573	granul\$5 and (photocataly\$3 or "photo-cataly"\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 02:55
-	199	(granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and (rod or cyлинд\$5 or columnar or tubular)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 02:56
-	122	((granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and (rod or cyлинд\$5 or columnar or tubular)) and silica	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 02:57
-	118	((granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and (rod or cyлинд\$5 or columnar or tubular)) and silica) and ("tio.sub.2" or titania or (titanium adj \$2oxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 02:59
-	11	((granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and (rod or cyлинд\$5 or columnar or tubular)) and silica) and ("tio.sub.2" or titania or (titanium adj \$2oxide))) and granul\$5 with (mm or millimeter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 03:00
-	37	(granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and granul\$5 with (mm or millimeter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 03:51
-	37	(granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and granul\$5 with (mm or millimeter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 03:54
-	16	((granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and granul\$5 with (mm or millimeter)) and (silica or "sio.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 03:54
-	61	(granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and granul\$5 same (mm or millimeter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 03:54
-	31	((granul\$5 and (photocataly\$3 or "photo-cataly"\$3)) and granul\$5 same (mm or millimeter)) and (silica or "sio.sub.2")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/01 04:35